Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	(5)	705/10.cor. and ((normaliz\$) with sales)	USPAT	OR	ON	2005/11/21 10:25
L4	(19	705/10.cor. and (normaliz\$) and sales	USPAT	OR	ON	2005/11/21 10:25
L3		705/10.cor. and (normaliz\$)	USPAT	OR	ON	2005/11/21 10:24
L2	197	705/10.cor.	USPAT	OR	ON	2005/11/21 10:24
L1	940	705/10.cor.	US-PGPUB	OR	ON	2005/11/21 10:24
S44	1403	value with (index or indices) with normal\$	USPAT	OR	ON	2005/11/18 13:55
S43	11708	(index or indices) with normal\$	USPAT	OR	ON	2005/11/18 13:54
S42	6	(sale or retail\$) with (index or indices) with normal\$	US-PGPUB	OR	ON	2005/11/18 13:54
S41	(5)	(sale or retail\$) with (index or indices) with normal\$	USPAT	OR	ON	2005/11/18 13:51
S40	(33)	((compar\$4 or assess\$4 or evaluat\$4) near (profits or sales)) and rank\$	USPAT	OR .	ON	2005/11/18 09:44
S39	(32)	((compar\$4 or assess\$4 or evaluat\$4) near (profits or sales)) and indices and normal\$	USPAT	OR .	ON	2005/11/18 09:44
S38	(32)	((compar\$4 or assess\$4 or evaluat\$4) near (profits or sales)) and index and normal\$	USPAT	OR	ON	2005/11/18 09:06
S37	(185)	((compar\$4 or assess\$4 or evaluat\$4) near (profits or sales)) and index and normal\$	US-PGPUB	OR	ON	2005/11/18 08:56
S36	158	((rank\$ or compar\$) near (profits or sales)) and (plot\$ or display\$ or map\$)	USPAT	OR	ON	2005/11/17 12:03

OF THE was

```
FULLTEXT1 is set ON as an alias for 15,16,148,160,275,621
FULLTEXT2 is set ON as an alias for
9,20,476,610,613,624,634,636,810,813
NONFULLTEXT is set ON as an alias for
2,35,65,77,99,233,256,474,475,583, 8,
94, 6, 34, 434, 7
CUST1 is set ON as an alias for CUSTOMER? ? OR CONSUMER? ? OR
PURCHASER? ?
OR BUYER? ? OR PATRON? ? OR SHOPPER? ? OR CLIENT? ?
SYSTEM: HOME
Cost is in DialUnits
Menu System II: D2 version 1.7.9 term=ASCII
                     *** DIALOG HOMEBASE(SM) Main Menu ***
 Information:
 1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
 3. Help in Choosing Databases for Your Topic
  4. Customer Services (telephone assistance, training, seminars,
etc.)
  5. Product Descriptions
 Connections:
  6. DIALOG(R) Document Delivery
  7. Data Star(R)
    (c) 2003 Dialog, a Thomson business. All rights reserved.
     /H = Help
                          /L = Logoff
                                                /NOMENU = Command Mode
Enter an option number to view information or to connect to an online
 service. Enter a BEGIN command plus a file number to search a
database
(e.g., B1 for ERIC).
Terminal set to DLINK
                     *** DIALOG HOMEBASE(SM) Main Menu ***
 Information:
  1. Announcements (new files, reloads, etc.)
  2. Database, Rates, & Command Descriptions
  3. Help in Choosing Databases for Your Topic
  4. Customer Services (telephone assistance, training, seminars,
etc.)
  5. Product Descriptions
 Connections:
  6. DIALOG(R) Document Delivery
  7. Data Star(R)
    (c) 2003 Dialog, a Thomson business. All rights reserved.
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/L = Logoff

/NOMENU = Command Mode

/H = Help

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC). ? b fulltext1, fulltext2 21nov05 09:25:07 User268077 Session D281.1 \$0.00 0.225 DialUnits FileHomeBase \$0.00 Estimated cost FileHomeBase \$0.10 TELNET \$0.10 Estimated cost this search \$0.10 Estimated total session cost 0.225 DialUnits SYSTEM:OS - DIALOG OneSearch File 15:ABI/Inform(R) 1971-2005/Nov 19 (c) 2005 ProQuest Info&Learning File 16:Gale Group PROMT(R) 1990-2005/Nov 21 (c) 2005 The Gale Group File 148:Gale Group Trade & Industry DB 1976-2005/Nov 21 (c) 2005 The Gale Group File 160:Gale Group PROMT(R) 1972-1989 (c) 1999 The Gale Group File 275: Gale Group Computer DB(TM) 1983-2005/Nov 18 (c) 2005 The Gale Group File 621: Gale Group New Prod. Annou. (R) 1985-2005/Nov 21 (c) 2005 The Gale Group File 9:Business & Industry(R) Jul/1994-2005/Nov 18 (c) 2005 The Gale Group File 20:Dialog Global Reporter 1997-2005/Nov 21 (c) 2005 Dialog File 476: Financial Times Fulltext 1982-2005/Nov 22 (c) 2005 Financial Times Ltd File 610:Business Wire 1999-2005/Nov 21 (c) 2005 Business Wire. *File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810. File 613:PR Newswire 1999-2005/Nov 21 (c) 2005 PR Newswire Association Inc *File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813. File 624:McGraw-Hill Publications 1985-2005/Nov 18 (c) 2005 McGraw-Hill Co. Inc *File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more File 634:San Jose Mercury Jun 1985-2005/Nov 18 (c) 2005 San Jose Mercury News File 636:Gale Group Newsletter DB(TM) 1987-2005/Nov 21 (c) 2005 The Gale Group File 810:Business Wire 1986-1999/Feb 28 (c) 1999 Business Wire File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

Set Items Description

S1 139 (INDEX OR INDICES) (S) NORMALIZ????? (S) SALES (S)

(COMPAR-

???? OR RANK???)

S2 102 (INDEX OR INDICES) (S) NORMALIZ????? (S) SALES (S)

8 11-21-05

(COMPAR-

???? OR RANK???) (S) VALUE

S3 23 S2 NOT PY>2001

S4 (unique items)

? t s4/3, (Val)

4/3,K/1 (Item 1 from file: 16)

DIALOG(R) File 16: Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

08593697 Supplier Number: 66014383 (USE FORMAT 7 FOR FULLTEXT) REAL ESTATE DATA BANK.

Sklarz, Michael

Hawaii Business, v46, n4, p60

Oct, 2000

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 584

... of the past 18 months.

Hawaii Business Real Estate Index

The Hawaii Business Real Estate **Index** was constructed by selecting

five primary components: Sales activity, sales prices, sold market times, new construction, and rents. Then each series was normalized, by

comparing its current value with its respective value in 1972, The
result is an index for each series with the 1972 value being 100.
The

index was then computed by arithmetically averaging the five
normalized

components. With the exception of sold market time, each component moves up

when the market is strong and moves down when the market is weak. The index should, of course, do the same. Since the sold market time moves counter to the...

4/3, K/2 (Item 2 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

08516999 Supplier Number: 72892171 (USE FORMAT 7 FOR FULLTEXT)

Hawaii Real Estate. (business real estate index) (Brief Article) (Statistical

Article/ (Statistical

Data Included) (Illustration)

INIBA, GLENN

Hawaii Business, v46, n10, p57

April, 2001

Language: English Record Type: Fulltext

Article Type: Brief Article; Statistical Data Included; Illustration

Document Type: Magazine/Journal; Trade

Word Count: 578

... and condo resales +35.7%

Hawaii Business Real Estate Index

The Hawaii Business Real Estate Index was constructed by selecting

five primary components: Sales activity, sales prices, sold market times, new construction and rents. Then each series was normalized by comparing its current value with its respective value in 1972. The result is an index for each series with the 1972 value being 100. The

index was then computed by arithmetically averaging the five
normalized

components. With the exception of sold market time, each component moves up

when the market is strong and moves down when the market is weak. The **index** should, of course, do the same. Since the sold market time moves counter to the...

4/3,K/3 (Item 3 from file: 16)

DIALOG(R) File 16: Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

08427531 Supplier Number: 71579586 (USE FORMAT 7 FOR FULLTEXT) Hawaii Real Estate.

Hawaii Business, v46, n9, p77

March, 2001

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 569

... and condo resales +61.8%

Hawaii Business Real Estate Index

The Hawaii Business Real Estate **Index** was constructed by selecting

five primary components: Sales activity, sales prices, sold market times, new construction and rents. Then each series was normalized by comparing its current value with its respective value in 1972. The result is an index for each series with the 1972 value being 100. The

index was then computed by arithmetically averaging the five
normalized

components. With the exception of sold market time, each component moves up

when the market is strong and moves down when the market is weak. The index should, of course, do the same. Since the sold market time moves counter to the...

4/3,K/4 (Item 4 from file: 16)

DIALOG(R) File 16: Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

08344853 Supplier Number: 70394431 (USE FORMAT 7 FOR FULLTEXT)

Hawaii Real Estate. (Hawaii Business Real Estate Composite Index, Hawaii Business Speculation Index) (Brief Article) (Statistical Data Included)

Hawaii Business, v46, n8, p55

Feb, 2001

Language: English Record Type: Fulltext

Article Type: Brief Article; Statistical Data Included

Document Type: Magazine/Journal; Trade

Word Count: 539

and condo resales 67.4%

Hawaii Business Real Estate Index

The Hawaii Business Real Estate **Index** was constructed by selecting

five primary components: Sales activity, sales prices, sold market times, new construction and rents. Then each series was normalized by comparing its current value with its respective value in 1972. The result is an index for each series with the 1972 value being 100. The

index was then computed by arithmetically averaging the five
normalized

components. With the exception of sold market time, each component moves up

when the market is strong and moves down when the market is weak. The **index** should, of course, do the same. Since the sold market time moves counter to the...

4/3,K/5 (Item 5 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

07524909 Supplier Number: 62838889 (USE FORMAT 7 FOR FULLTEXT) REAL ESTATE. (Brief Article) (Statistical Data Included)

Sklarz, Michael

Hawaii Business, v45, n12, p59

June, 2000

Language: English Record Type: Fulltext

Article Type: Brief Article; Statistical Data Included

Document Type: Magazine/Journal; Trade

Word Count: 819

... and condo resales

29.6%

Hawaii Business Real Estate Index

The Hawaii Business Real Estate Index was constructed by selecting

five primary components: Sales activity, sales prices, sold market times, new construction, and rents. Then each series was normalized by

comparing its current value with its respective value in 1972. The
result is an index for each series with the 1972 value being 100.

 ${\tt index}$ was then computed by arithmetically averaging the five ${\tt normalized}$

components. With the exception of sold market time, each component moves up

when the market is strong and moves down when the market is weak. The index should, of course, do the same. Since the sold market time moves

4/3,K/6 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07180368 Supplier Number: 60089497 (USE FORMAT 7 FOR FULLTEXT)
REAL ESTATE DATA BANK. (Hawaii business real estate) (Brief Article)

Sklarz, Michael

Hawaii Business, v45, n9, p68

March, 2000

Language: English Record Type: Fulltext

Article Type: Brief Article

Document Type: Magazine/Journal; Trade

Word Count: 840

... of the more notable components.

Hawaii Business Real Estate Index

The Hawaii Business Real Estate \mbox{Index} was constructed by selecting

five primary components: Sales activity, sales prices, sold market times, new construction, and rents. Then each series was normalized by

comparing its current value with its respective value in 1972. The
result is an index for each series with the 1972 value being 100.
The

index was then computed by arithmetically averaging the five
normalized

components. With the exception of sold market time, each component moves up

when the market is strong and moves down when the market is weak. The index should, of course, do the same. Since the sold market time moves counter to the...

4/3,K/7 (Item 1 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2005 The Gale Group. All rts. reserv.

10563285 SUPPLIER NUMBER: 21233033 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Earnings and expected returns. (includes appendix)

Lamont, Owen

Journal of Finance, v53, n5, p1563(25)

Oct, 1998

ISSN: 0022-1082 LANGUAGE: English RECORD TYPE: Fulltext;

Abstract

WORD COUNT: 7661 LINE COUNT: 00621

... share, a normalizing procedure used in Campbell and Shiller (1988).

Rows 3 and 4 use normalizing variables that, due to data limitations, correspond to the S&P Industrial Index. All four variables

(price, dividends, earnings, and the **normalizing** variable) on the right-hand side come from the Industrials **Index**; for **comparison** the

returns on the left-hand side (and the lagged returns on the right-hand side) are the usual returns from the S&P Composite Index .(11) Row 3 uses

book value per share.(12) Row 4 uses four-quarter total sales per share, since the revenues of the firm are another variable that captures

long-term movements in **value** . **Sales** data are only available starting in 1964.

The results in rows 2, 3, and 4...

4/3,K/8 (Item 2 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2005 The Gale Group. All rts. reserv.

07537141 SUPPLIER NUMBER: 16143023 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Real estate data bank. (Hawaii) (Industry Overview)

Sklarz, Michael

Hawaii Business, v40, n4, p58(2)

Oct, 1994

DOCUMENT TYPE: Industry Overview ISSN: 0440-5056 LANGUAGE:

ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 571 LINE COUNT: 00044

... the middle of nex year.

Hawaii Business Real Estate Index

The Hawaii Business Real Estate **Index** was constructed by selecting

five primary components: Sales activity, sales prices, sold market times, new construction, and rents. Then each series was normalized by

comparing its current value with its respective value in 1972. The
result is an index for each series with the 1972 value being 100.
The

 ${\tt index}$ was then computed by arithmetically averaging the five ${\tt normalized}$

components. With the exception of sold market time, each component moves up

when the market is strong and moves down when the market is weak. The **index** should, of course, do the same. Since the sold market time move counter to the...

4/3,K/9 (Item 3 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2005 The Gale Group. All rts. reserv.

06801879 SUPPLIER NUMBER: 15103432 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Real estate data bank. (Hawaii) (Industry Overview)

Hawaii Business, v39, n6, p45(2)

Dec, 1993

DOCUMENT TYPE: Industry Overview ISSN: 0440-5056 LANGUAGE:

ENGLISH RECORD TYPE: FULLTEXT WORD COUNT: 558 LINE COUNT: 00044

... the middle of next year.

Hawaii Business Real Estate Index

The Hawaii Business Real Estate $\ensuremath{\operatorname{\textbf{Index}}}$ was constructed by selecting

five primary components: Sales activity, sales prices, sold market times, new construction, and rents. Then each series was normalized by

comparing its current value with its respective value in 1972. The
result is an index for each series with the 1972 value being 100.
The

 ${f index}$ was then computed by arithmetically averaging the five ${f normalized}$

components. With the exception of sold market time, each component moves up

when the market is strong and moves down when the market is weak. The index should, of course, do the same. Since the sold market time moves counter to the...

4/3,K/10 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

30438052 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Event Brief of Q3 2003 American Italian Pasta Co Earnings Conference
Call -

Part 1

FAIR DISCLOSURE WIRE

July 03, 2000

JOURNAL CODE: WFDW LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 4382

...flow was \$12.5m for 3Q03. 4. YTD operating cash was \$55.3m, up 44%

compared to \$38.5m in the first nine months of 2002. 5. Co.
expects
prospects for...

 \dots 3m, on 11% volume growth. 10. Volume growth driven by private label,

ingredient, and international sales, & the recently acquired Golden Grain

& Specialty. 11. YTD revenues have grown 16% to \$322m on...

 $\dots 1.$ The 11% volume growth; 2. Durum price increases; 1. Co.'s strategy of

climbing value chain, including specialty product acquisition; higher

margin products such as no-boil lasagna & whole wheat...

 \dots expanded supply relationship with General Mills, higher margin $\operatorname{\mathsf{new}}$

products, and additional customers. 2. International sales of Pasta

Lindsey products outside the US, contributed to volume and revenue growth.

 Leadership Change: 1. Seeing benefits from leadership change made in
 Sept. 2002, in expanded sales in existing accounts, improved

product & customer mix. 2. Co. continues to focus on higher margin...

... due to: 2. Largest customer is modifying distribution & inventory

strategy for PLB products, temporarily reducing sales & shipments in 30,

with expected spillover into 4Q; 3. Secondly, Fleming, a top-ten customer

. . .

- ... additional & visibility. PLB expects greater clarity on this by end of
- fiscal year. 4. Thirdly sales were lower in 3Q due to unexpected deep price discounts from the branded leader. 1...
- ... not as a long-term problem. 3. Environment: 1. The competitive environment returned to more **normalized** levels in May & June. 2.

Co.

continues to see dollar sales outpacing volume and the impact of higher

prices is reflected in the market. 3. Co...

- ... year. 4. Co. is evaluating its pricing and promotional strategies in those markets to optimize sales & profits, going forward. 5. Competitive markets are dynamic and co. is committed to being dynamic...
- ... that differentiates pasta "the good carb," based on its complexity, appeal to kids, and glycemic index which doesn't cause spike in blood sugars, in order to put pasta in a...
- ... will continue to be favored over volume growth. 6. Co. will add higher margin and value products for retailers and consumers. Co.'s specialty category illustrates this. 7. Co. will remain...
- ... volume growth in all business units. 6. Our "Made in Italy" business performed well, as sales to new customers were up 15%. 7. GM for 3Q03 were 34.9%, vs. 35.4% in 3Q02, due to downward pressures on margins, including sales mix changes, inherent margin deduction durum from cost increases, lower net revenue from Dept of...
- ...3.3%, vs. 3.1% in 3Q02. 6. Operating profit for 3Q03 was

\$20.7m,

compared to \$18.8m in 3Q02, an increase of 10.1%. 7. As a percentage of

sales , operating profit was \$19.9 for 3Q03 compared to \$20.5 a
year

ago. 8. Interest expense increased \$600,000, due to higher...attributable

to acquisitions, higher durum values, startup at Tolleson, AZ, plant, and

lower-than-expected **sales** volume. 2. Inventory is a priority over next

several quarters, but co. expects to maintain...

... 1. Based on nine months in the books and a stabilizing environment, co.

projects strong sales & profits into 4Q03. 2. Current expectations for

4Q03 and year-end EPS: range of \$0...

... should be approx. 15-20%. 5. Expect \$70-80m in operating cash flow for

FY03, compared to \$57m in 2002 & \$44min 2001. 6. Operating cash flow will

exceed Capex, going forward...

4/3,K/11 (Item 2 from file: 20)

DIALOG(R) File 20:Dialog Global Reporter (c) 2005 Dialog. All rts. reserv.

27716361

Q2 2001 Canadian Imperial Bank of Commerce Earnings Conference Call - Final

- Part 1

FAIR DISCLOSURE WIRE

May 29, 2001

JOURNAL CODE: WFDW LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 5891

... and continue to participate and alarger, more competitive entity.

We continue to focus on building value in the three main pieces of our

business, Amicus, our Domestic Retail Operations, and World...

... a brief update on Amicus overall. We now exceed 675 thousand customers.

We have 342 **sales** pavilions, 191 through PCF, 104 with Marketplace,

47 with Safeway SELECT. Safeway SELECT roll...indicated that once again

President's Choice Financial moved up with customer loyalty over 84%

compared to the status banks with mid-60s range and IMG at 67, so,
again

a...a great brand. Globally, it's in the top five grocers in the world with

sales over \$52 billion, 60% of those sales are in United States
and

they operate in 16 states under the brands Stop & Shop...On the first

slide, you can see reported EPS of \$1.13, less the asset sales of \$0.11

a share. That relates to the merchant acquiring business we had in...

...quarter hurt us on the revenue line by about \$20 million. Going forward,

that should **normalize** within a year. But the transaction cost...half of

those 2 bars represents a reported net income for electronic $\operatorname{\mathsf{commerce}}$

excluding asset sales . So, that bears the full brunt of the Amicus' drag.

The higher numbers, the 111...MERs those are the fees on our mutual funds

as people moved more into the ${\bf index}$ fund family of products that CIBC

has, as well as, slightly narrow GIC spreads. Sorevenue...

...counterintuitive) given lower full service brokerage volumes. Certainly,

the brokerage payments we made to our **sales** force in a quarter where

volumes are down are lower; however, we had higher investments...to

American entities. But market view is that it is some thing that where

value is created. Retail and Small Business Banking, I talked about
the

customer... 2 years in our branches. Going to the bottom of that slide in

wealth management, sales training continues in the branches. Most of you

that took those Canadian securities course in your youth will recall that,

now 96% of our **sales** force in the branches have taken the Canadian

securities course as well as but 70...

 \dots As $\,$ Tom $\,$ pointed out, our specific provision for the second quarter

totaled \$253 million, which compares to \$190 million in the first

quarter. This increase is largely attributable to the US...